(correction of MORPHITES) Newman, E., 1834 (Ent. Mag. vol. 2(4), pp. 379, 381) for the present name MORPHIDAE Westwood, [1851] (and its reference); with type-genus unaltered; place on the Official Index of Rejected and Invalid Family-Group

Names in Zoology the family-group names -

(a) MORPHITES Newman, E., 1834 (Ent. Mag. vol. 2, pp. 379, 381), an incorrect original spelling of MORPHIDAE:

(b) MORPHOIDES Agassiz, 1847 (Nomencl. zool., Index univ., 4° edn., p. 239, an unjustified emendation of MORPHIDES Boisduval, 1836, itself an incorrect subsequent spelling of MORPHIDAE.

COMMENT ON THE PROPOSED CONSERVATION OF EDWARDSIIDAE ANDRES, 1881 (COELENTERATA: ACTINARIA). Z.N.(S.)2261 (see vol. 36: 175-179)

By R. K. Brooke (FitzPatrick Institute, University of Cape Town, Rondebosch 7700, R.S.A.) and Prof. J.H. Day (47 Liesbeek Rd., Rosebank 7700, R.S.A.)

While Dr Williams has made a very good case which we support for the conservation of Edwardsia de Quatrefages, 1841, he has given no reasons for his request that the International Commission place the family-group name EDWARDSIIDAE Andres, 1881, on the Official List of Family-Group Names in Zoology. If the Commission decides to comply with his request to conserve Edwardsia as we hope it will, EDWARDSIIDAE is adequately protected unless there is some problem to which Dr Williams has not drawn attention. The Commission should not be asked to do nor should it do anything more than is needed to solve the problem placed before it.

Reply to the Comment of R.K. Brooke & J.H. Day on Z.N.(S.)2261

By R.B. Williams (2 Carrington Place, Tring, Herts. HP23 5LA)

Brooke & Day have questioned the need to request the Commission to place the name EDWARDSIIDAE Andres, 1881 on the Official List of Family-Group Names in Zoology. I am not aware of any problem connected with this name beyond that which I have already stated (Williams, 1979).

2. At the time of writing, the two problems of homonymy of the genus name Edwardsia and the invalidity of the family name EDWARDSIIDAE remain separate. I accept that if Edwardsia Costa, 1834 were to be suppressed in favour of Edwardsia de Quatrefages, 1841, then EDWARDSIIDAE would be automatically validated, but if any valid objection were raised to the suppression of Edwardsia Costa, the application for conservation of EDWARDSIIDAE and its placing on the Official List would still have to be considered.

3. In complex cases, it is important to place before the Commission all the relevant information and alternative suggested actions which might be necessary. It is then the responsibility of the Commission alone to judge whichever of the suggested actions are most appropriate in the circumstances.

REFERENCES

WILLIAMS, R. B., 1979. Edwardsia Costa, 1834 (Arthropoda: Crustacea): proposed suppression under the plenary powers with conservation of Edwardsia de Quatrefages, 1841 and Edwardsiidae Andres, 1881 (Coelenterata: Actiniaria). Z.N.(S.)2261. Bull. zool. Nom. vol. 36: 175-179.

COMMENT ON PROPOSED DESIGNATION OF NEOTYPE FOR MUSCICAPA RUFICAUDA SWAINSON, 1838 (AVES). Z.N.(S.)2270 (see vol. 36, pp. 180-186)

(1) By H.E. Wolters (Zoological Museum Alexander Koenig, D.5300 Bonn, B.R.D.)

Though I dislike the growing tendency to retain names for taxa to which they were erroneously applied by most or all subsequent authors, I should agree with Mr Benson's proposal to use in future the name Siphia ruficauda Sharpe, 1879 for the flycatcher hitherto known as Muscicapa (or more correctly, as I believe, Ficedula) ruficauda Swainson, 1838 (the holotype of which is a specimen of what is generally known as Cvornis unicolor Blyth. 1843) were it not for the fact that, many years before Sharpe, Blyth, 1851, J. Asiatic Soc. Bengal, vol. 20, p. 523, had already proposed the name Cyornis aequalicauda (erroneously quoted as Muscicapa aequalicauda by Stuart Baker, Fauna British India, Birds, vol. 7, p. 138) for a bird from Kunawar, Kachhar, which represents this same species. Although I have not had an opportunity to examine the type specimen, there can be no doubt from the original description (which was kindly copied for me by Dr G.F. Mees of Leiden) that Blyth's name applies to the Muscicapa ruficauda of authors. I therefore cannot see any reason for suppressing Blyth's name aequalicauda, and Muscicapa ruficauda auctt. therefore should stand as Muscicapa (or Ficedula) aequalicauda (Blyth, 1851). On the other hand, in order to avoid confusion, the binomen Muscicapa ruficauda Swainson, 1838, may be suppressed in favour of Cyornis unicolor Blyth, 1843, as proposed by Mr Benson.

(2) Reply by C.W. Benson

I agree with Dr Wolters that Blyth's name aequalicauda would appear to apply to the taxon ruficauda in the sense of Sharpe, 1879 rather than of Swainson, 1838, in view of 'whitish' under tail-coverts and 'Bill dark above, whitish below' (reference Bull. zool. Nom. vol. 36, pp. 181-182, 1979, paragraph 6). I am unaware, however, that Blyth's name has ever been used subsequently to 1851 beyond the single citation by E.C.S. Baker referred to